Computational Statistics & Data Analysis 16 (1993) 489–490
North-Holland

Author Index Volume 16 (1993)

(The issue number is given in front of page numbers.)

M. Aldrin, E. Bølviken and **T. Schweder,** Projection pursuit regression for moderate non-linearities (4) 379–404
W.P. Alexander, Testing the means of independent normal random variables (1) 1– 10
O.D. Anderson, Approximate moments to $O(n^{-2})$ for the sampled partial autocorrelations from a white noise process (4) 405–423
J. Baglivo, D. Olivier and **M. Pagano,** Analysis of discrete data: Rerandomization methods and complexity * (2) 175–184
P.A. Bekker, *see* **J.M.F. ten Berge** (2) 201–204
R.J. Boik, *see* **M.G. Marasinghe** (1) 47– 62
E. Bølviken, *see* **M. Aldrin** (4) 379–404
D. Bradu and **D.M. Hawkins,** Sample size requirements for multiple outlier location techniques based on elemental sets (3) 257–270
D. Contini and **G. Lovison,** The effect of marginal disuniformity on the χ^2 approximation to the distribution of Pearson's X^2 in sparse contingency tables * (2) 185–200
D.C. Coster, Tables of minimum cost, linear trend-free run sequences for two- and three-level fractional factorial design ** (3) 325–336
R.B. Davies, Nonparametric control for residual heterogeneity in modelling recurrent behaviour (2) 143–160
C.S. Davis, The computer generation of multinomial random variates ** (2) 205–218
L. Devroye, *see* **M.P. Wand** (3) 311–324
J.-F. Durand, Generalized principal component analysis with respect to instrumental variables via univariate spline transformations (4) 423–440
W.-K. Fung, Quasi-Bayesian modelling of multivariate outliers (3) 271–278
P. Hall, W. Härdle and **L. Simar,** On the inconsistency of bootstrap distribution estimators (1) 11– 18
W. Härdle, *see* **P. Hall** (1) 11– 18
D.M. Hawkins, *see* **D. Bradu** (3) 257–270
D.M. Hawkins, The feasible set algorithm for least median of squares regression ** (1) 81–102
W.-T. Ho, *see* **S.-Y. Lee** (4) 441–454
H. Joe, Multivariate dependence measures and data analysis * (3) 279–298
B. Kalantari, I. Lari, A. Rizzi and **B. Simeone,** Sharp bounds for the maximum of the chi-square index in a class of contingency tables with given marginals (1) 19– 34
H.A.L. Kiers, An alternating least squares algorithm for PARAFAC2 and three-way DEDICOM ** (1) 103–118
I. Lari, *see* **Kalantari** (1) 19– 34
S.-Y. Lee and **W.-T. Ho,** Analysis of multisample identified and non-identified structural equation models with stochastic constraints (4) 441–454
T.C. Liang, Convergence rates for empirical Bayes estimation of the scale parameter in a Pareto distribution (1) 35– 46

* Appeared in Section II
** Appeared in Section III
All others: Appeared in Section I

0167-9473/93/$06.00 © 1993 – Elsevier Science Publishers B.V. All rights reserved

G. Lovison, *see* **D. Contini** (2) 185–200
M.G. Marasinghe and **R.J. Boik,** A three-degree of freedom test of additivityin three-way classifications (1) 47– 62
D. Olivier, *see* **J. Baglivo** (2) 175–184
M. Pagano, *see* **J. Baglivo** (2) 175–184
G.A. Paula, Assessing local influence in restricted regression models (1) 63– 80
A. Rizzi, *see* **B. Kalantari** (1) 19– 34
K. Schmidt, On the performance of minimax estimators in linear regression * (4) 455–468
J.R. Schott, Dimensionality reduction in quadratic discriminant analysis (2) 161–174
T. Schweder, *see* **M. Aldrin** (4) 379–404
W.-K. Shiue, *see* **C.-w. Xu** (3) 349–362
L. Simar, *see* **P. Hall** (1) 11– 18
B. Simeone, *see* **B. Kalantari** (1) 19– 34
J.M.F. ten Berge and **P.A. Bekker,** The isotropic scaling problem in Generalized Procrustes Analysis ** (2) 201–204
J.D. Vedder, An invertible approximation to the normal distribution function ** (1) 119–124
S. Velilla, On eigenvalues, case deletion and extremes in regression * (3) 299–310
M.P. Wand and **L. Devroye,** How easy is a given density to estimate? * (3) 311–324
A.C.M. Wong, Numerical conversion of likelihood to significance ** (3) 337–348
C.-w. Xu and **W.-K. Shiue,** Parallel algorithms for least median of squares regression * (3) 349–362
Y. Yesilcay, The BOYS algorithm for determining optimum matching rules ** (2) 219–234